

EXHIBIT 5



Carnation
Ambulatory Monitor™

Diagnostic accuracy:
Context and
confidence through
clear P-wave
detection¹⁻³



Bardy Dx®



Carnation Ambulatory Monitor

by Bardy Diagnostics

Designed to be placed along the sternum — over the heart — to optimize P-wave signal capture, the **CAM** Patch results in improved ECG clarity, providing more information about heart rhythm that may lead to more clinically-actionable diagnoses compared to leading ECG monitors in the industry. Its unique form factor is designed with comfort and satisfaction in mind, with the aim of improving patient compliance.¹⁻⁴

Event button to mark the continuous recording of patient symptoms

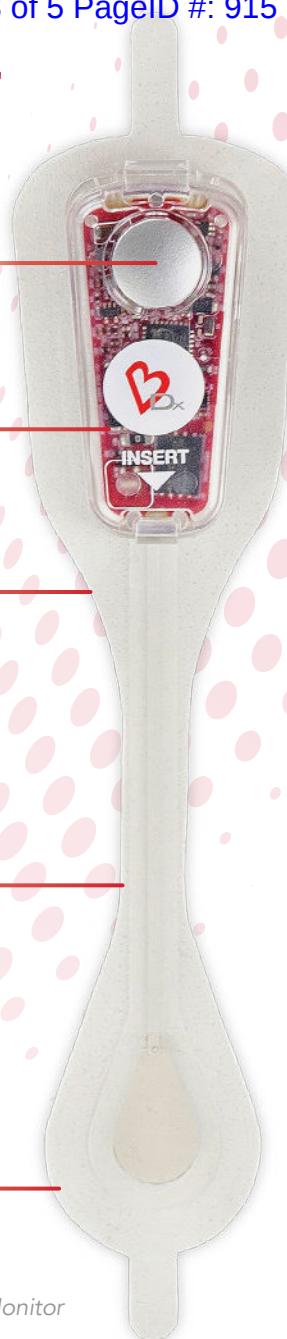
Proprietary circuit design enabling optimal signal-to-noise

Lightweight and low-profile design

Slim hourglass shape

Durable long-term adhesive suitable for sensitive skin

Image represents actual size of Carnation Ambulatory Monitor



Comfort for the Patient¹

Designed to Improve Patient Compliance²



Compact & Discreet



Wire-Free & Easy-to-Use



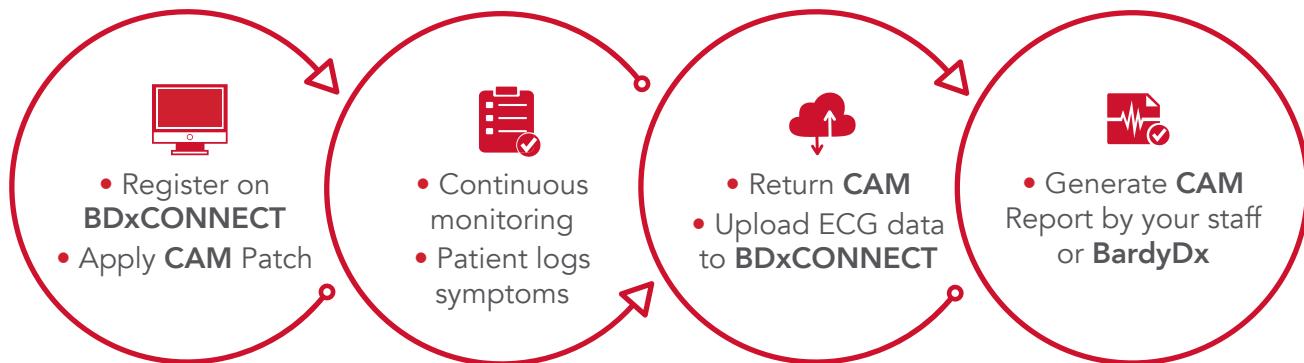
Water Resistant

96%
OF PATIENTS

Prefer wearing the lightweight and compact **CAM** Patch compared to a 3-lead standard Holter.¹

Convenience for the Practice

Customizable Workflow to Fit the Needs of Your Practice¹



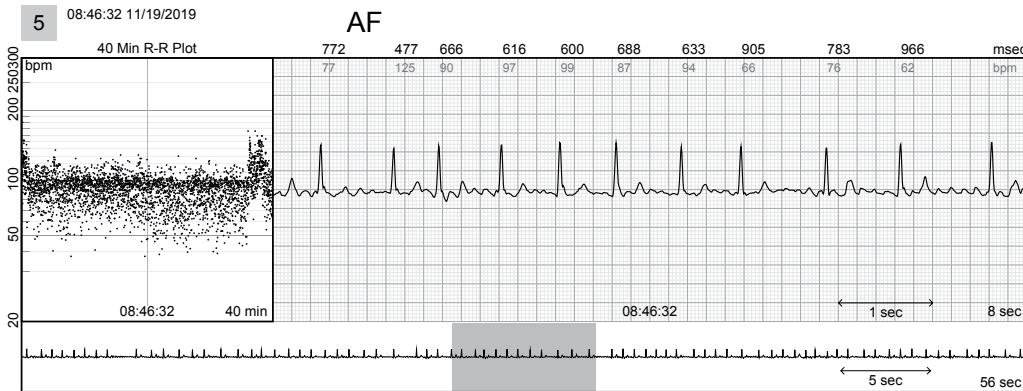
Increased Efficiency and Streamlined Clinical Workflows Using our Easy-to-Use Patient Management Portal⁴



- Fast Access to Reports by Direct Upload of Patient Data
- Flexibility to do own Analysis or Utilize our Certified Techs
- 2-Day Report Turnaround
- Secure Cloud-Based Network

Clarity for the Physician²

ECG Clarity That Improves Clinical Decision Making²⁻⁴



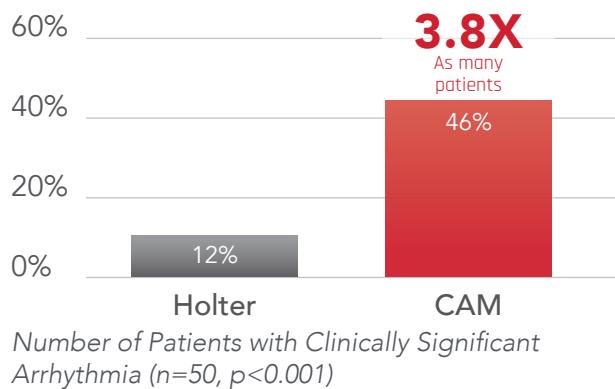
- High Diagnostic Yield for Informed Diagnoses¹⁻³
- 14 Days Extended Duration Monitoring
- Proprietary Report Format Delivers Clarity and Context¹

Clinically-actionable data for confident decisions and prioritization of care^{1,2}

Greater Impact on Clinical Decision Making²

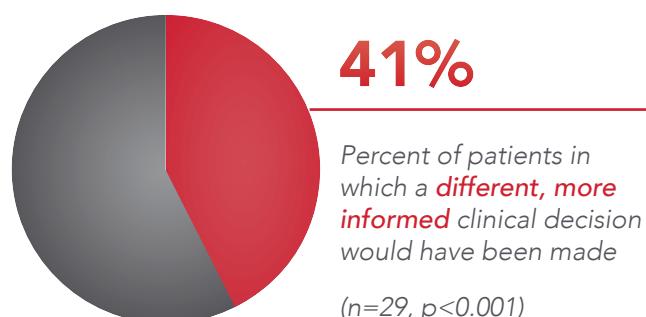
CAM vs Holter Clinical Study

The **CAM** Patch yielded clinically significant information that either altered patient management and/or prevented the need for intervention in **3.8 times** as many patients than the Holter.¹



CAM vs Zio® Clinical Study

Based on physician reviewer interpretations of each **CAM** and Zio® XT report, a different, more informed clinical decision would have been made in **12 of 29 (41%)** patients based on the **CAM ECG Report**.²



More Arrhythmias Diagnosed



Learn more at

www.bardydx.com

The Carnation Ambulatory Monitor is intended for ambulatory collection of ECG data. Rx only. For safe and proper use of the products mentioned herein, please refer to the Instructions for Use.

1. Smith W, et al. Comparison of diagnostic value using a small single channel, P-wave centric sternal ECG monitoring patch with a standard 3-lead Holter system over 24 hours. American Heart Journal. 2016.
2. Rho R, Vossler M, Blancher S, Poole JE. Comparison of two ambulatory patch ECG monitors: The benefit of the P-wave and signal clarity. American Heart Journal. 2018.
3. Willcox ME, Compton SJ, Bardy GH. Continuous ECG monitoring versus mobile telemetry: A comparison of arrhythmia diagnostics in human- versus algorithmic dependent systems. Heart Rhythm O2. 2021 Oct 2;2(6Part A):543-559. doi: 10.1016/j.hroo.2021.09.008. PMID: 34988499; PMCID: PMC8703156.
4. Yabut, Marie. "Accelerating proper evaluation of emergency department patients for arrhythmia concerns with discharge use of ECG Patch Monitors." Heart Rhythm Society, vol. 18, no. 8, 2021, https://doi.org/doi.org/10.1016/j.hrthm.2021.06.183.

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